## Open Feedlot and Confinement

## Application for Individual NPDES<sup>1</sup>/Operation Permit



A. Facility informa	tion:							
Name of operation:			Facility ID No					
Location of the operation: (911 Address)								
		(911 Addre	ess)					
	(Tow	vn)		(State)	(Zip Code)			
Latitude:(entrance								
(County)	(Township Name)	(Tier & Range)	(Section)	(Quarter)	(Quarter/Quarter)			
B. Owner and Con	tacts of the animal f	feeding operation:						
Owner:				Phone: (	)			
Address:								
Email address (options	al):			Cell (optional):	( )			
Contact person (if diffe	erent than owner).							
		Fax:						
		1 ux.			( )			
(opions				_ 0011 (0011011011).				
C. This application	is for: (check one)							
new operation	□ exis	existing operation only expanding number of animals						
<ul><li>existing operation expanding</li></ul>		<ul> <li>existing operation expanding number of animals with structural changes/modifications</li> </ul>						
D. Type and number	er of animals confin	ed in the operation:						
0211 <sup>2</sup> : Cattle Feedle	ots 0212	: Cattle Non-feedlots		0213: Nursery 1	15-55 lb.			
$\square$ 0213: Swine $\geq$ 55 lb	0 0214	: Sheep & Goats		] 0241: Dairy He	ifers			
0241: Dairy - other	0251	Chicken broiler		0252: Chicken	layer			
0253: Turkey	0254	: Poultry hatcheries		] 0272: Horse				
E. Type of manure	, effluent or process	wastewater structu	re:					
☐ Formed manure storage structure — under-building deep pits, outside cement/steel								
☐ Unformed manure or effluent storage structure − earthen basins, lagoons								
Dry manure stored in a building or hoop								
<ul><li>□ Egg washwater storage structure</li><li>□ Alternative Technologies</li></ul>								
	10105100							

<sup>1.</sup> NPDES stands for National Pollutant Discharge Elimination System.

<sup>2.</sup> Numbers are Standard Industrial Classification or SIC codes, federal codes used to classify the primary products or services provided by an industry.

r. Name of the receiving	; watercourse:			
G. Total area of Open F	eedlot:	(acres)		
H. Nutrient Managemer Confinements, Comp	nt Plan (NMP) for Oper rehensive Nutrient Man			
<ol> <li>Has an NMP/MMP/CN</li> <li>Is an NMP/MMP/CNN</li> <li>If no, date when the N</li> <li>Date of last review or s</li> <li>If not land applying, defended</li> </ol>	MP being implemented for MP/MMP/CNMP will be revision of the NMP?/M	e developed? MP?	No Yes	No No nd process wastewater:
I. Land Application Bes	t Management Practice	s (BMPs):		
Please check any of the runoff and protect water	<u> </u>	e being implement	ted at the la	and application areas to control
Buffer strips Setbacks	☐ Terrace ☐ Grass f			Conservation tillage Infiltration field
J. Is your facility locate	d on Indian lands?	Yes No		
K. Topographic Map:				
Attach a topographic n	nap to this application sh	owing the location	of the prod	duction area.
CERTIFICATION:				
supervision in accordance evaluated the information	with a system designed submitted. Based on my responsible for gathering true, accurate and comp	to assure that quality inquiry of the per the information, the plete. I am aware the	ified person rson or person he informat hat there ar	
Name:	(please print)		_ Title: _	
	(please print)			
Signature:			Date: _	
Mail completed form to:	Iowa DNR AFO Program Wallace State Office 502 East 9 <sup>th</sup> St. Des Moines, IA 503			